

09003598 02200

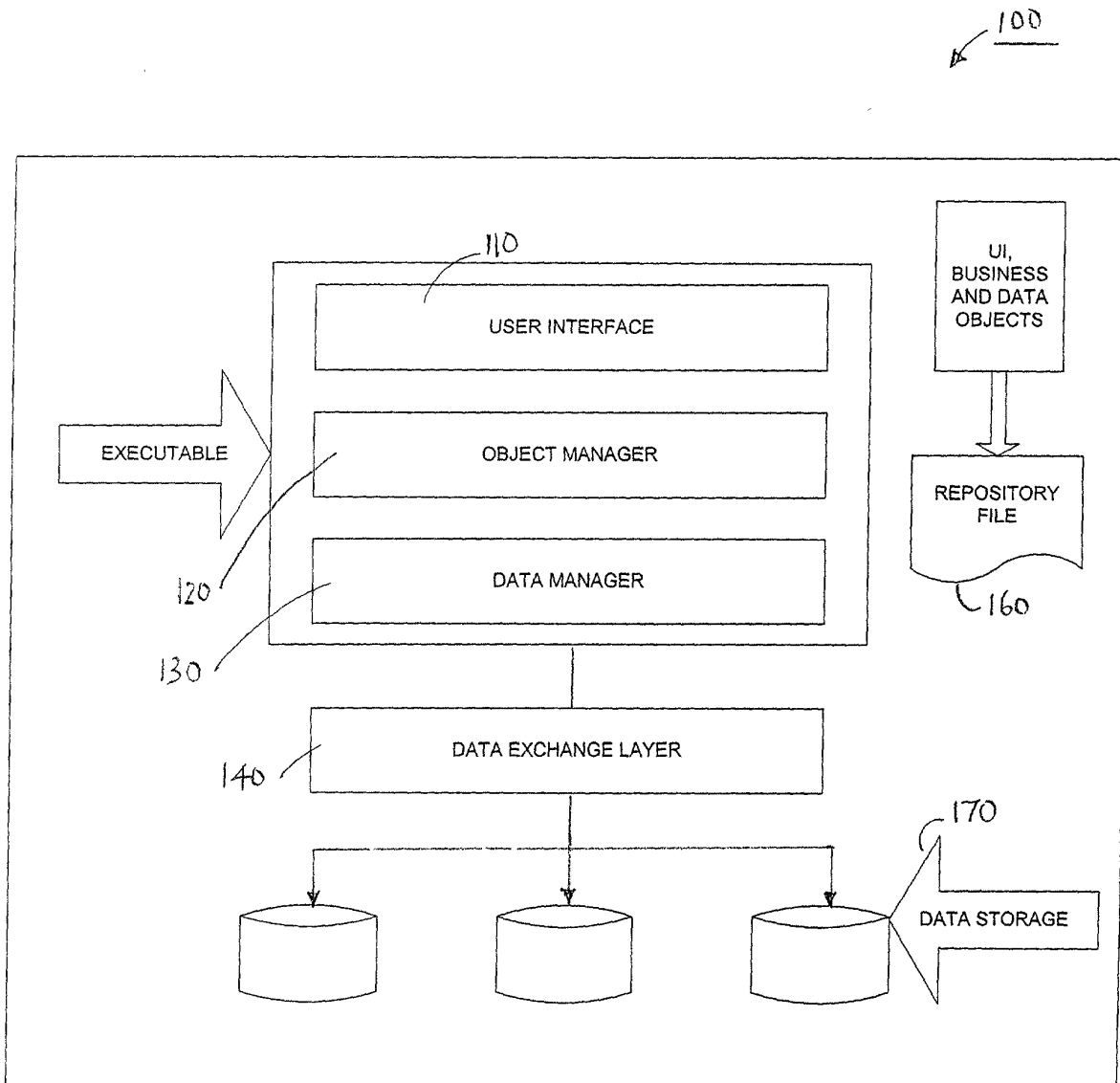
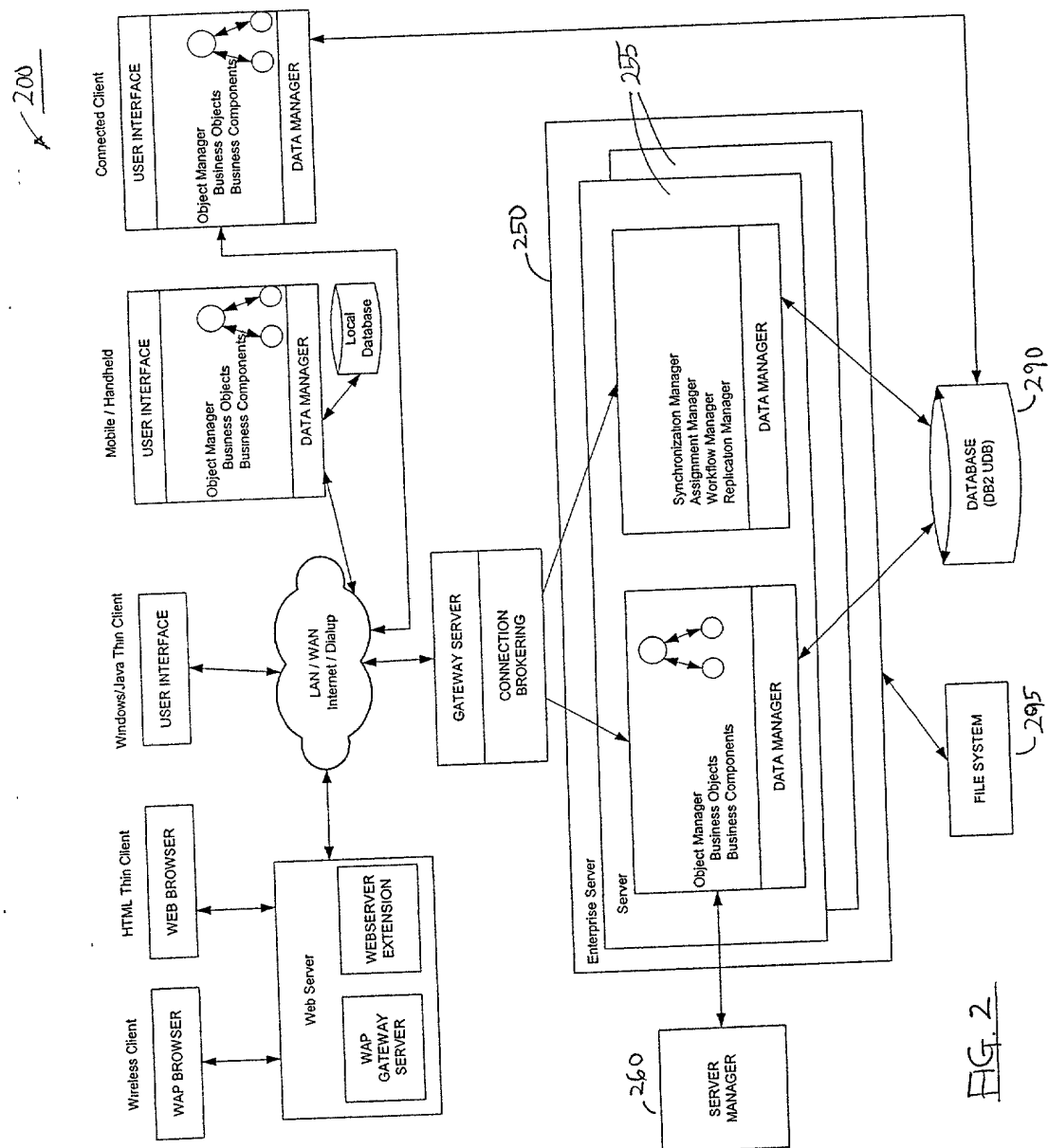
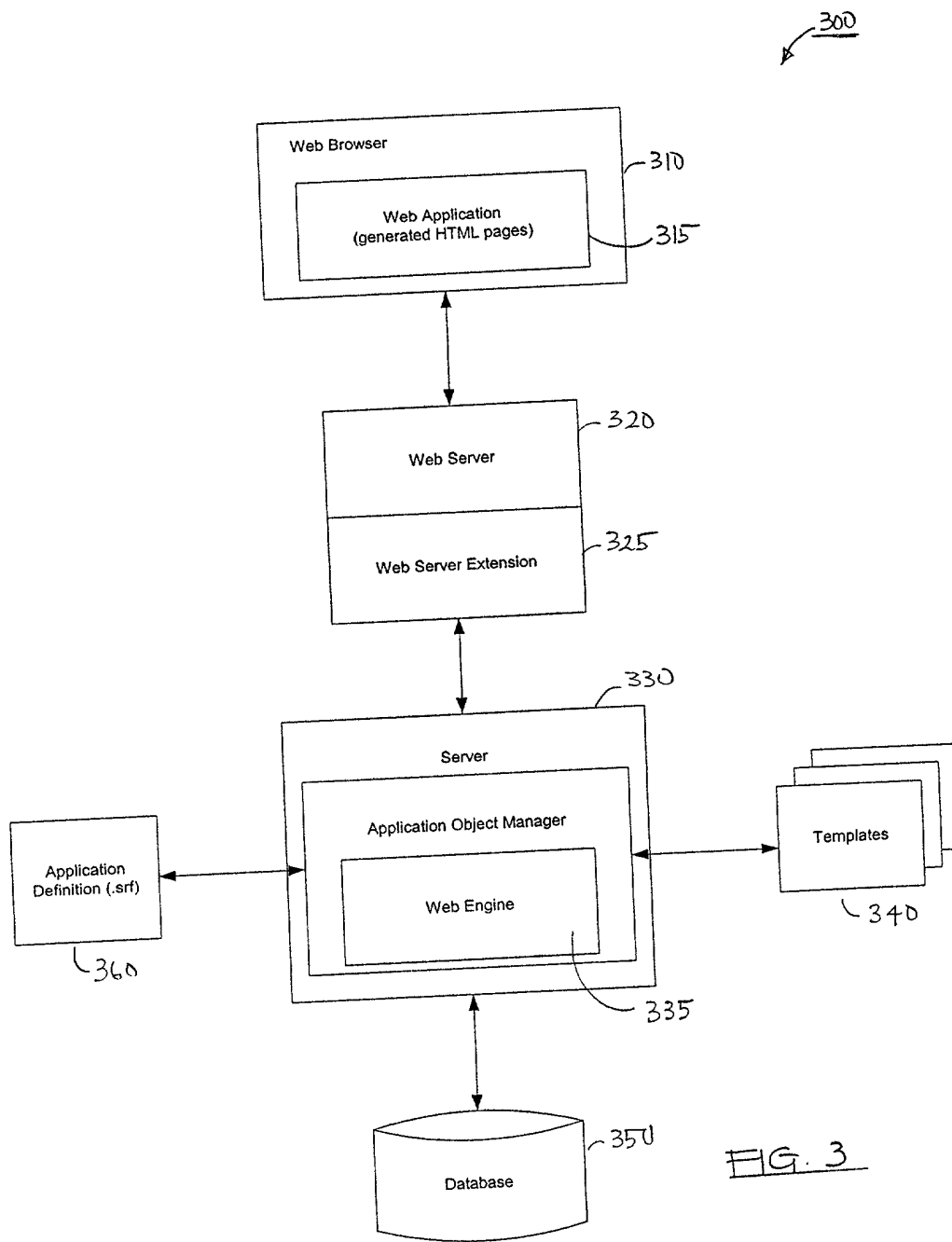
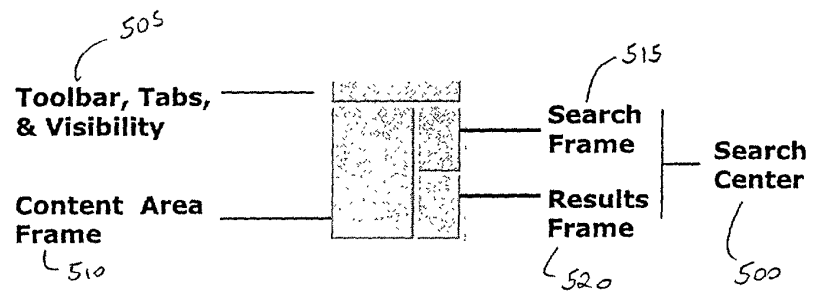
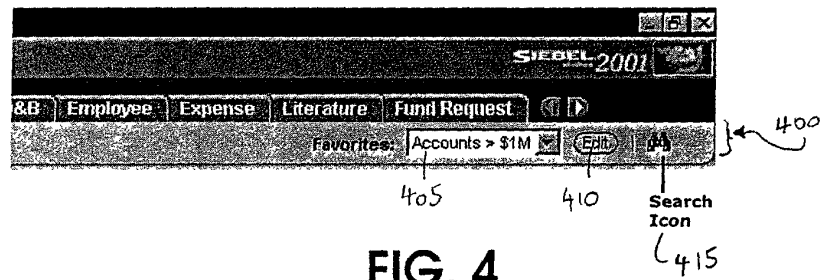


FIG. 1



2022010655850





१ ३

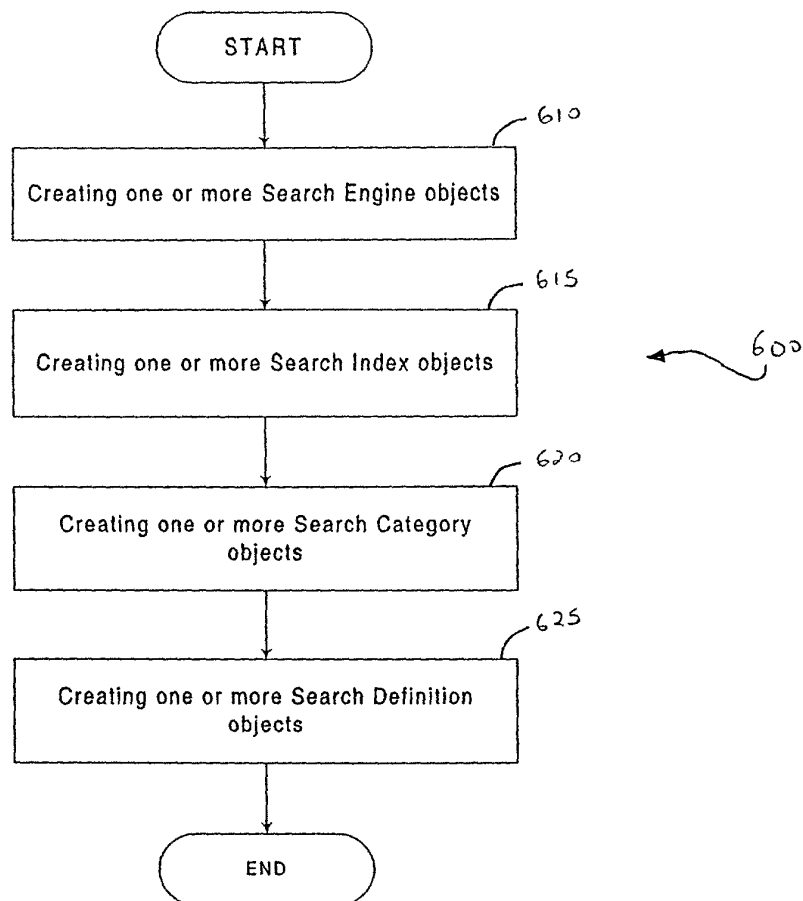


FIG. 6

00003598-02200

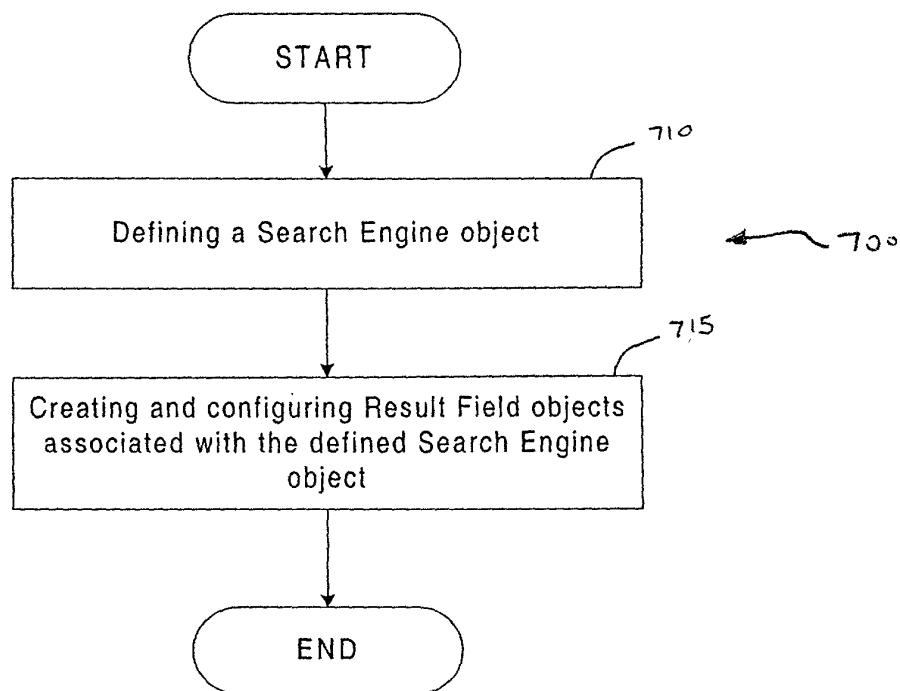


FIG. 7

Name	<u>805</u>
Class	<u>810</u>

800

FIG. 8


```
graph TD; START([START]) --> 1010[Defining a Search Index object 1010]; 1010 --> 1015[Creating a Search Table object for the defined Search Index object 1015]; 1015 --> 1020[Creating one or more Index Field objects for the created Search Table object 1020]; 1020 --> 1025[Creating one or more Filter Field objects for the created Search Table object 1025]; 1025 --> END([END]);
```

1000

FIG. 10

THE **NEW** **YORK** **PUBLIC** **LIBRARY**

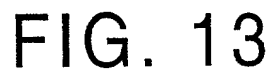


FIG. 13


```
graph TD; START([START]) --> 1510[Defining a Search Category object]; 1510 --> 1515[Associating the defined Search Category to a Search Index]; 1515 --> 1520[Defining a Drilldown View, a Drilldown Business Component, and a Destination Field]; 1520 --> 1525[Defining a Pick View]; 1525 --> END([END]);
```

Flowchart 1500 illustrates the process of defining a search category and associated views. The process begins with a START terminal, followed by a sequence of steps: 1510 (Defining a Search Category object), 1515 (Associating the defined Search Category to a Search Index), 1520 (Defining a Drilldown View, a Drilldown Business Component, and a Destination Field), and 1525 (Defining a Pick View). The process concludes with an END terminal.

FIG. 15

056353 000000

Name	<u>1605</u>
Search Index	<u>1610</u>
Drilldown Business Component (Optional)	<u>1615</u>
Drilldown View (Optional)	<u>1620</u>
Result Identifier (Optional)	<u>1625</u>

1600
←

FIG. 16

Applet	<u>1705</u>
View	<u>1710</u>
Name	<u>1715</u>
Destination Field (Optional)	<u>1720</u>

1700

FIG. 17

```
graph TD
    Start([START]) --> Read[READ]
    Read --> Write[WRITE]
    Write --> Read
    Read --> End([END])
    Write --> End
```

Specifying a name for the Search Definition

Providing a specification for sorting Search Results

Associating one or more Search Category objects to the Search Definition object

Creating one or more Custom Result Fields objects for the Search Definition object

```

graph TD
    A([Determine the number of people to interview]) --> B[Interview the people]
    B --> C[Analyze the data]
  
```

FIG. 18

090359 0220 20220 8558850

Name	<u>1905</u>
Display Name	<u>1910</u>
Filter Search Specification (Optional)	<u>1915</u>
Use Filtered Search (Optional)	<u>1920</u>
Sequence (Optional)	<u>1925</u>

1900

FIG. 19

09000000 00000000

Display Name (Optional)	<u>2005</u>
Display Format (Optional)	<u>2010</u>
Name	<u>2015</u>
Scaling Factor (Optional)	<u>2020</u>
Sequence	<u>2025</u>
Text Alignment (Optional)	<u>2030</u>
Use in Search (Optional)	<u>2035</u>
Visible (Optional)	<u>2040</u>
Width (Optional)	<u>2045</u>

2000
←

FIG. 20

09683598-033209

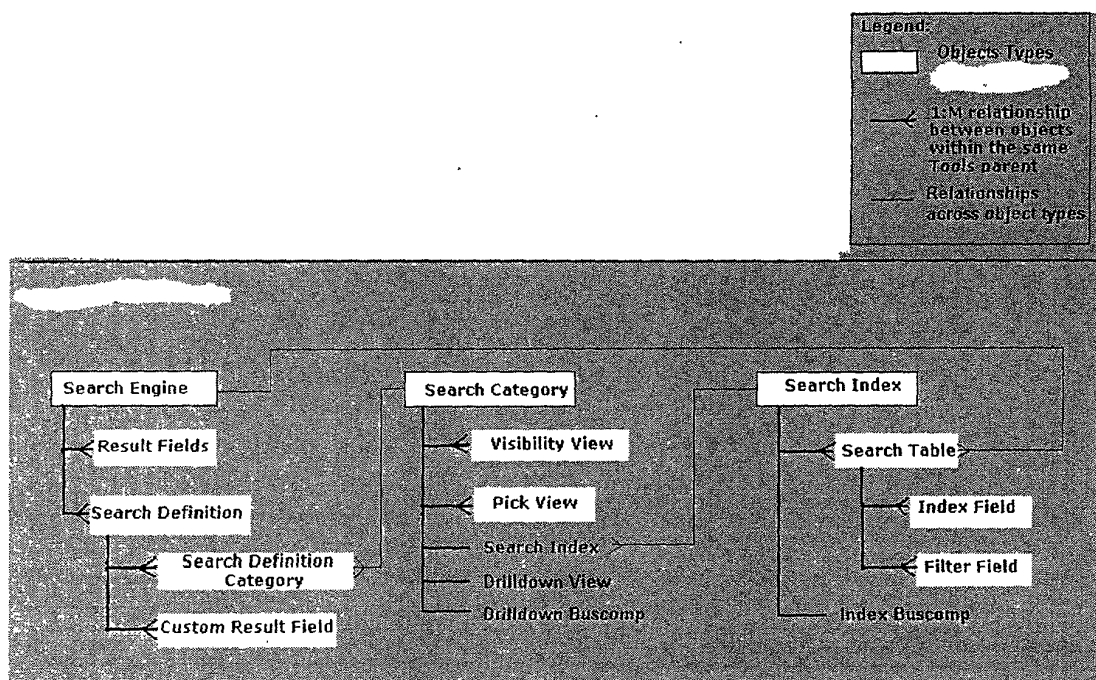


FIG. 21

09063596.02200

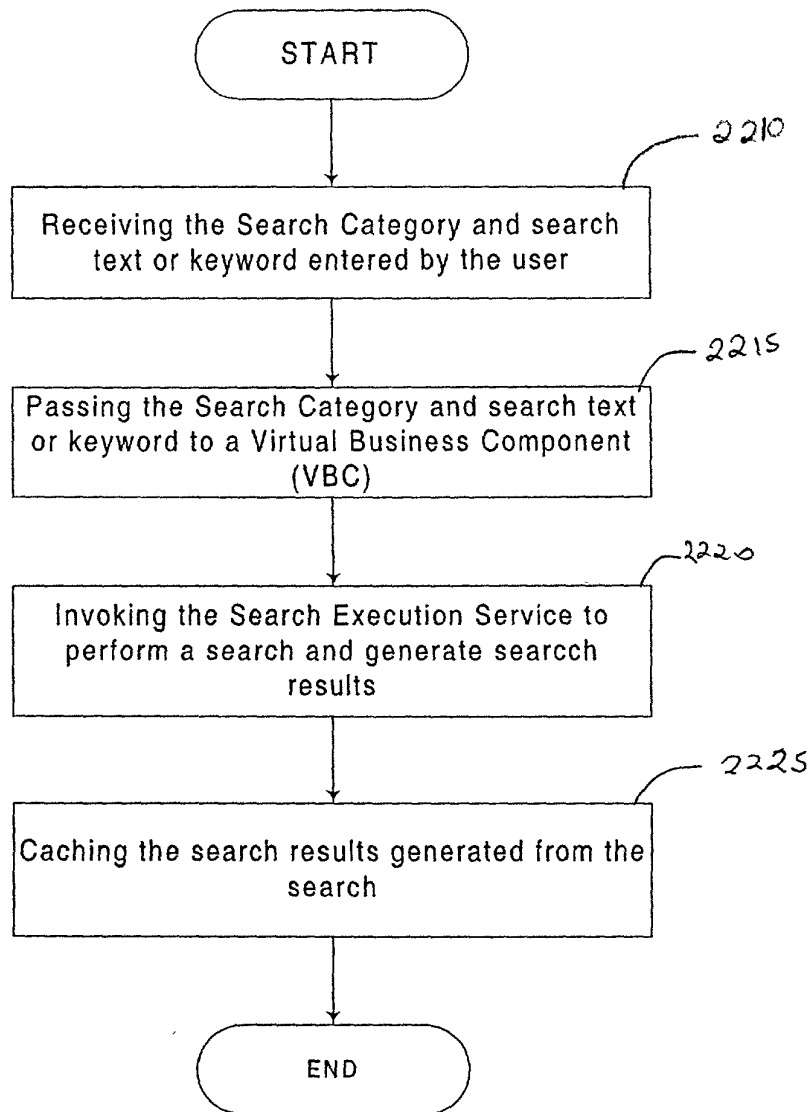


FIG. 22

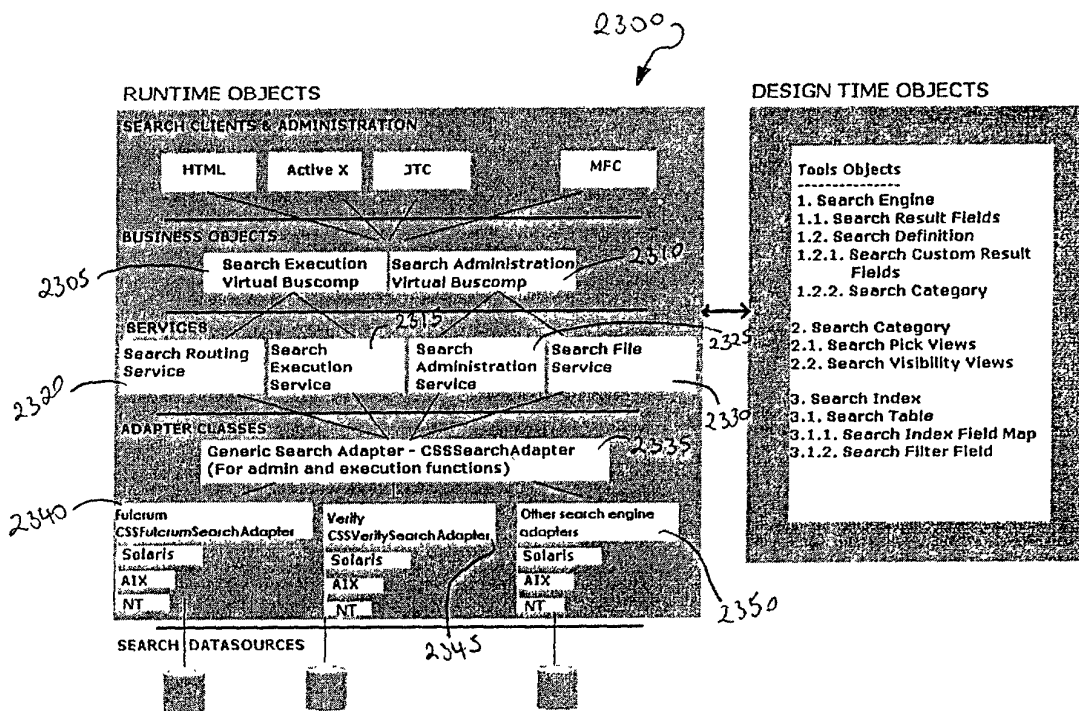


FIG. 23

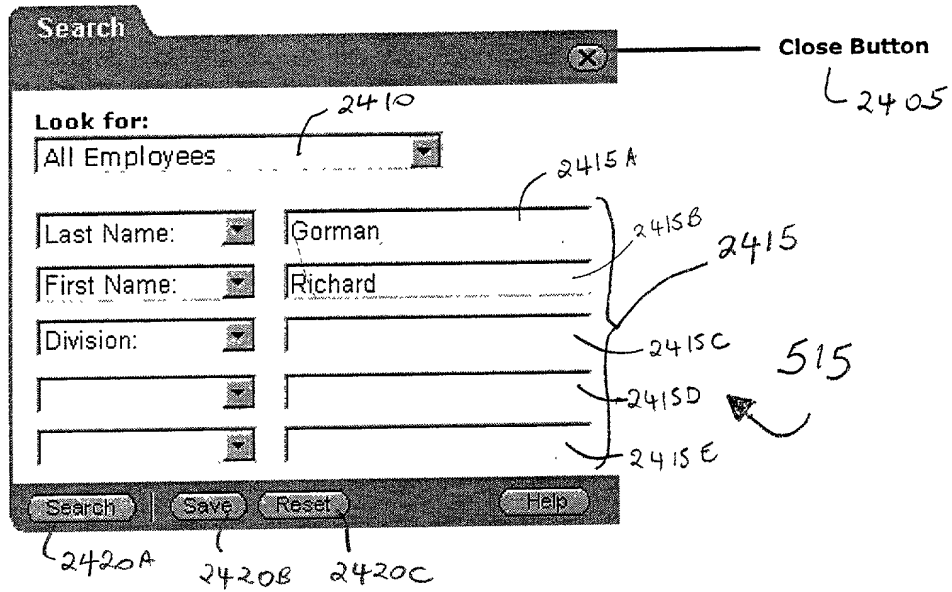


FIG. 24

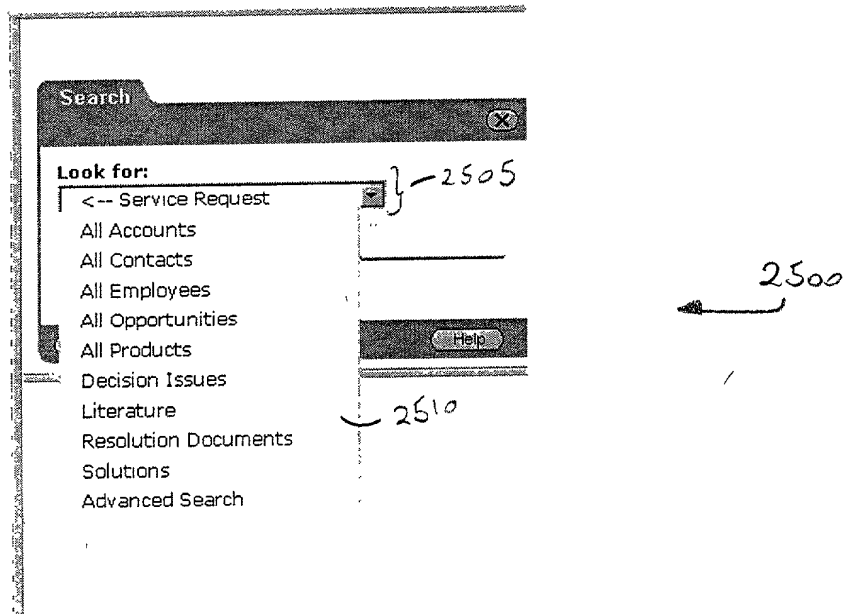


FIG. 25

Sitelab Service 7.0

File View Help Show My Service Requests Activity Plans

Services Activities Category Contacts Correspondence Decision Issues D&B Employee Expense Literature Fund Request Features Accounts > SIM Search

Service > My Service Requests > Activity Plans

Service Request

SR #: [Blank] 2615

Reference:	Last Name:	Date Opened:
Account:	First Name:	Commit Time:
Site:	Primary Phone #:	Source:
	Email:	

2615

Activities

New | G | D | 1 to 3 of 3

Name	Summary	Date Opened
Hard Drive Failure	24-2348, Hard Drive Failure	05/10/2000
Server Service Process	2-1CU, Server Service Process	05/29/2000
Tech Support Call	24-234A, Tech Support Call	07/08/2000

Activities

New | G | D | 1 to 3 of 3

Type	Priority	Status	Description
Diagnostics	2-High	Done	Run Diagnostic software and routine peripheral utilities and inspections.
Assessments	2-High	Done	Cost Repair

Look for:

[All Employees]

Last Name:	Gorman
First Name:	Richard
Division:	

Search Save Load

Details

Personnel

Last Name	First Name	To 3 of 3
Gorman	Richard	

FIG. 26

[illegible]

FIG. 27

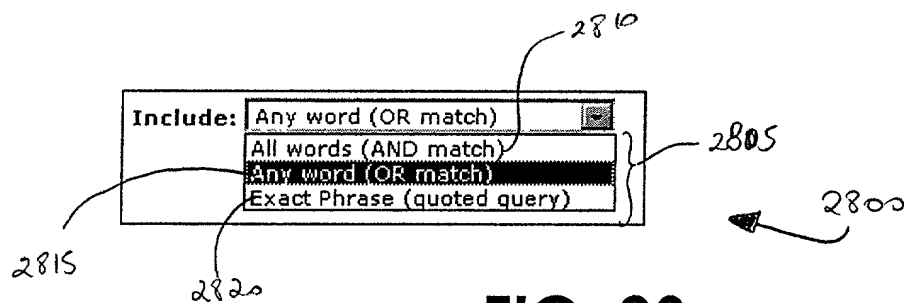


FIG. 28

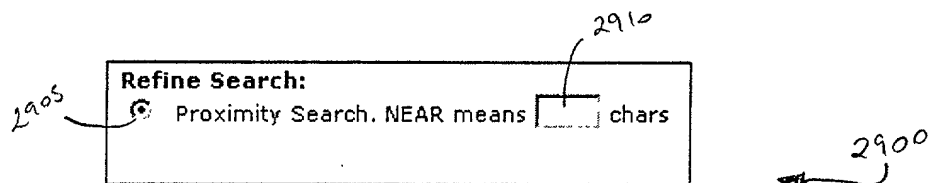


FIG. 29

20220114 08550000

3005

3010

3000

Name	Index	Description	Table Name	External Location	Index Status
Auction Item	Auction Item Detail		FUL_AUCT		205 Records Indexed 0 Records Not Indexed
Catalog Category	Catalog Category		FUL_CAT		45 Records Indexed 0 Records Not Indexed
Decision Issue	Decision Issue		FUL_DEC		15 Records Indexed 4 Records Not Indexed
Document			FUL_EXTDOC	USMOLIM420VMedsearch_docs	5 Records Indexed 4 Records Not Indexed
Literature	Sales Tool		FUL_LIT		173 Records Indexed 0 Records Not Indexed
Product	Internal Product		FUL_PROD		0 Records Indexed 0 Records Not Indexed
Resolution Documents	SR Resolution Item		FUL_RESDOC		0 Records Indexed 0 Records Not Indexed

FIG. 30

202220" 869E8860

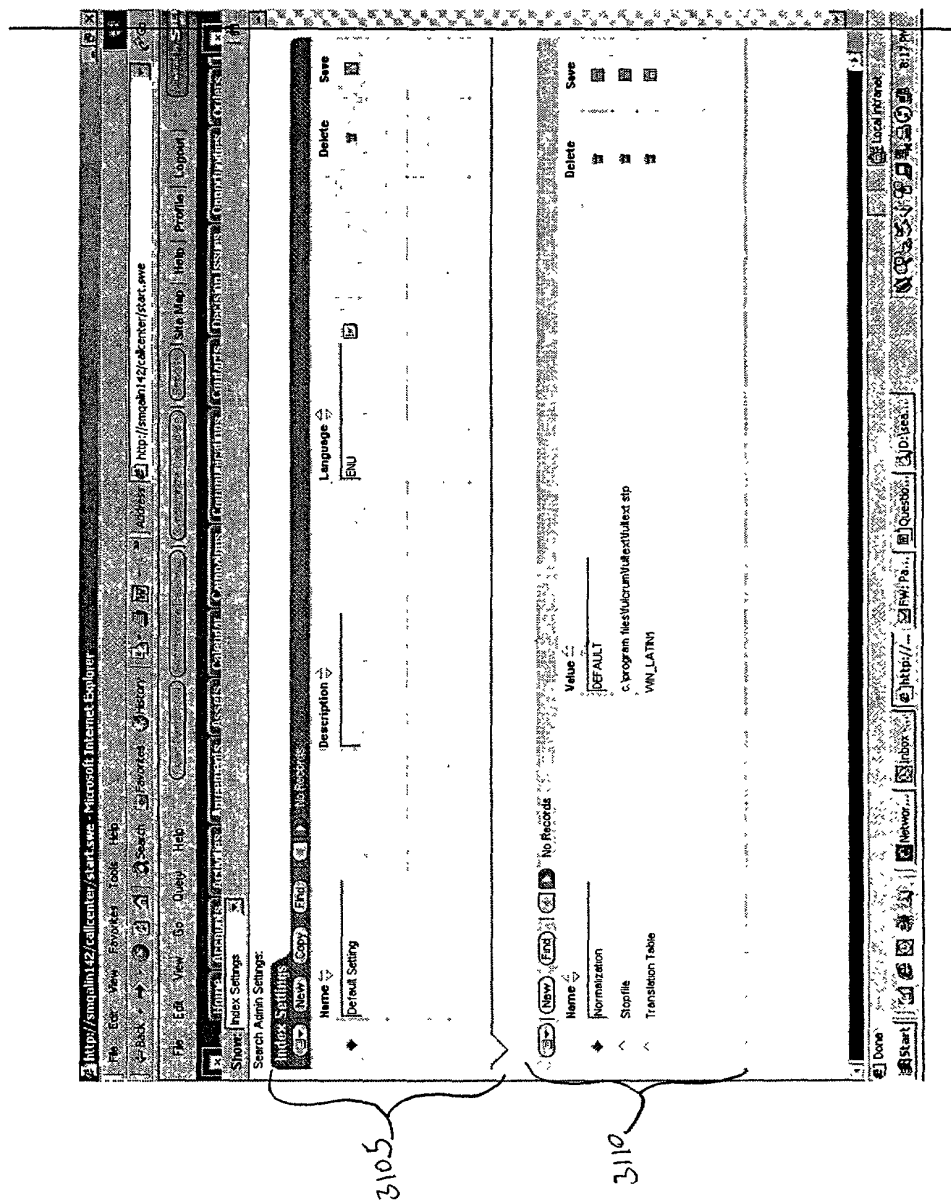


FIG. 31

3100

02220" 35555555

3200

http://localhost:8080/stat.swe - Microsoft Internet Explorer

File Edit View Favorites Tools Help

Back Forward Stop Reload Home Search Favorites History Mail News Desktop

Address http://localhost:8080/stat.swe

Site Map Help Profile Logout

Home Accounts Activities Agreements Assets Columns Comments Communication

Show Advanced Settings Search Settings

Settings

Name Advanced Setting (English) Description

New Copy Query

Setting Properties

Name	Value	Delete	Save
Character Set	WINLATIN	<input type="checkbox"/>	<input type="checkbox"/>
Max Search Rows	500	<input type="checkbox"/>	<input type="checkbox"/>
Normalization	DEFAULT	<input type="checkbox"/>	<input type="checkbox"/>
Proximity Search	80	<input type="checkbox"/>	<input type="checkbox"/>
Relevance Method	24	<input type="checkbox"/>	<input type="checkbox"/>
Search Term Separator	OR	<input type="checkbox"/>	<input type="checkbox"/>

Done

3205

3210

FIG. 32

0988598, 02220, 8658860

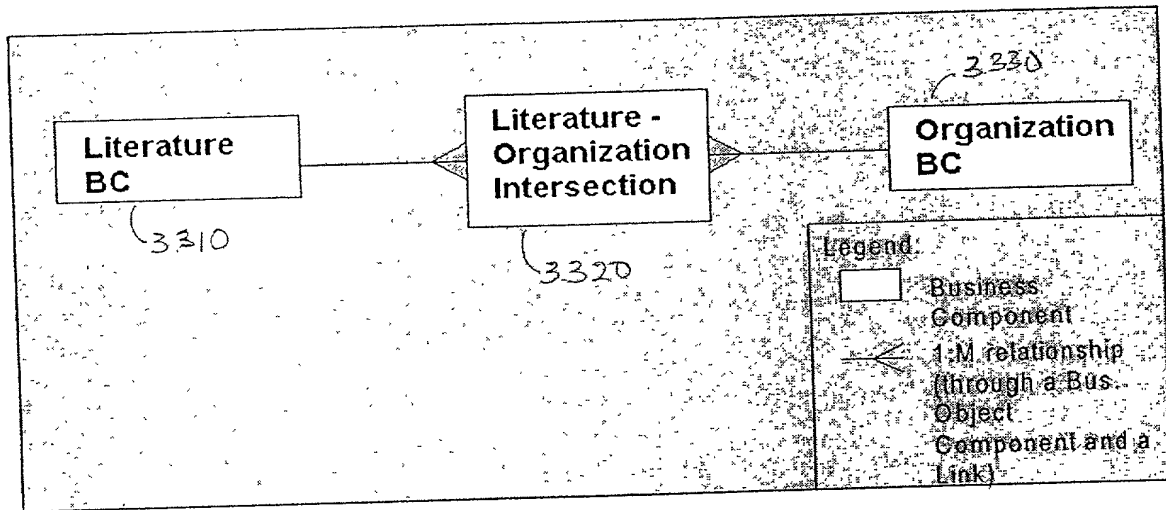


FIG 33

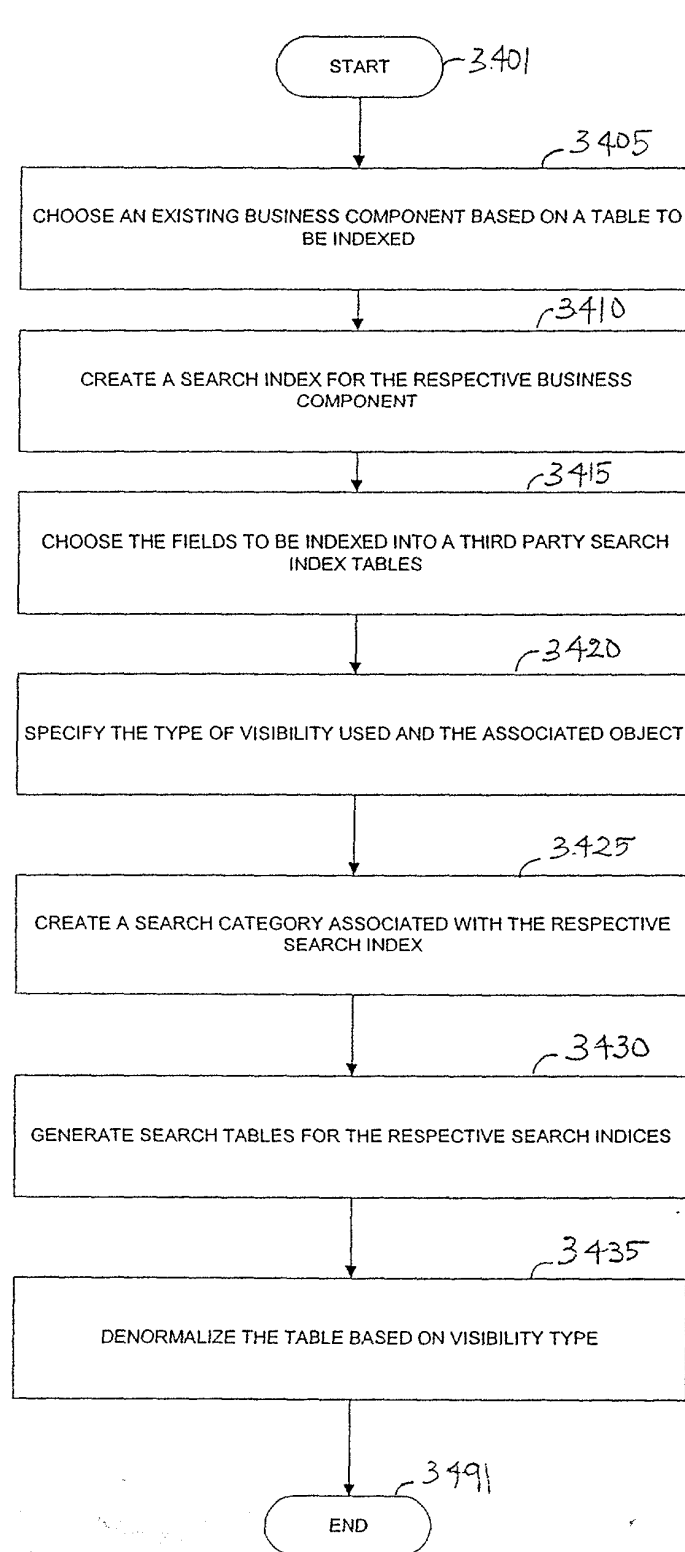
[illegible]

FIG. 34

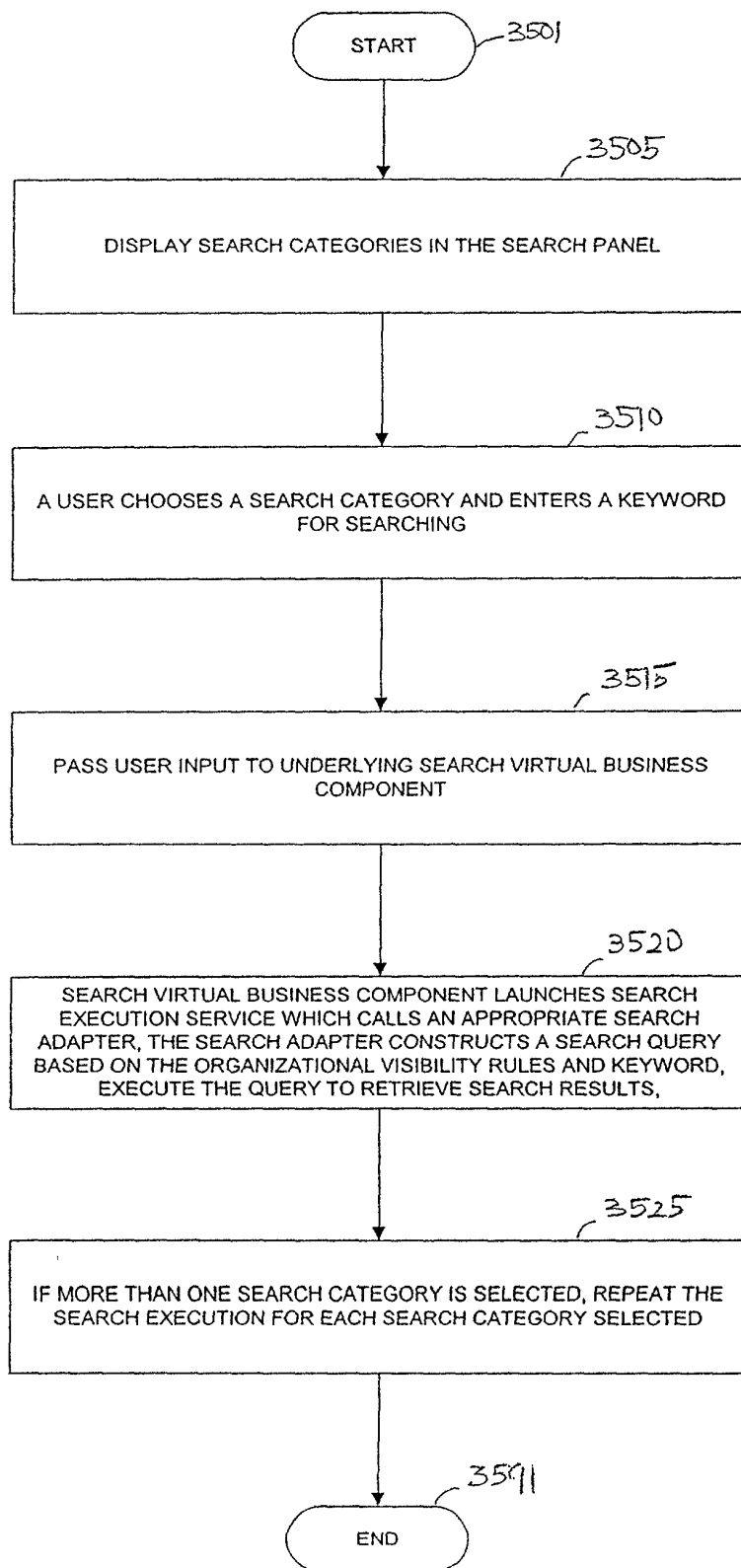


FIG. 35

3600



FIG. 36

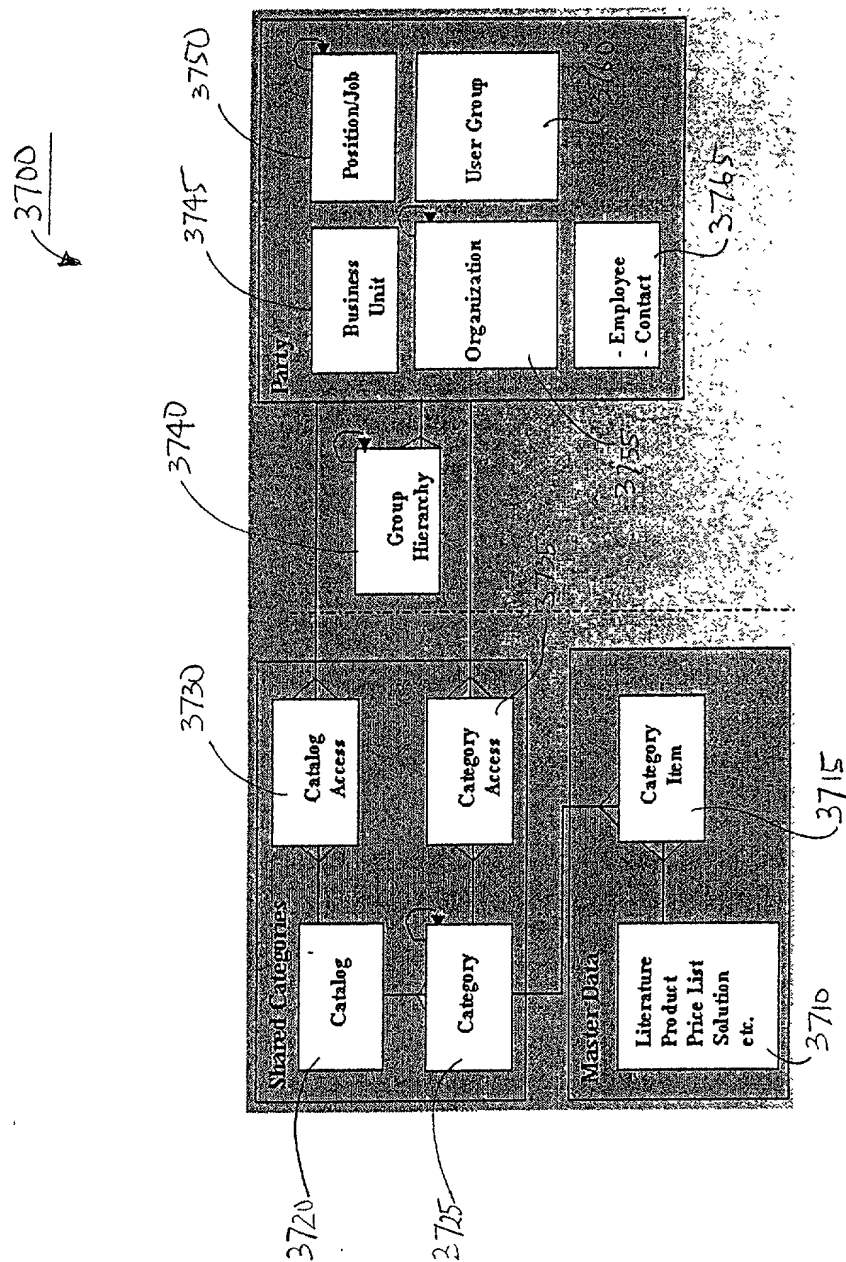


FIG. 37

3800

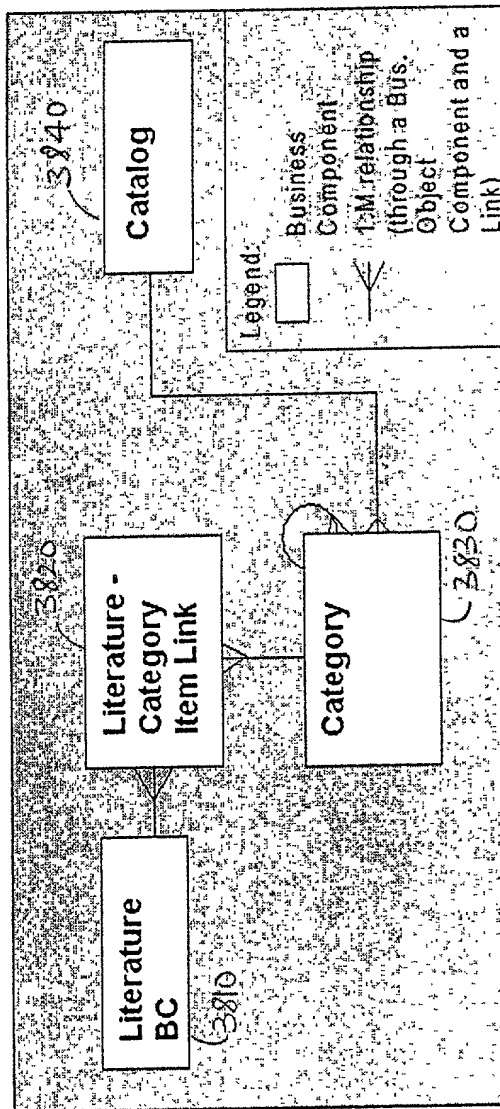
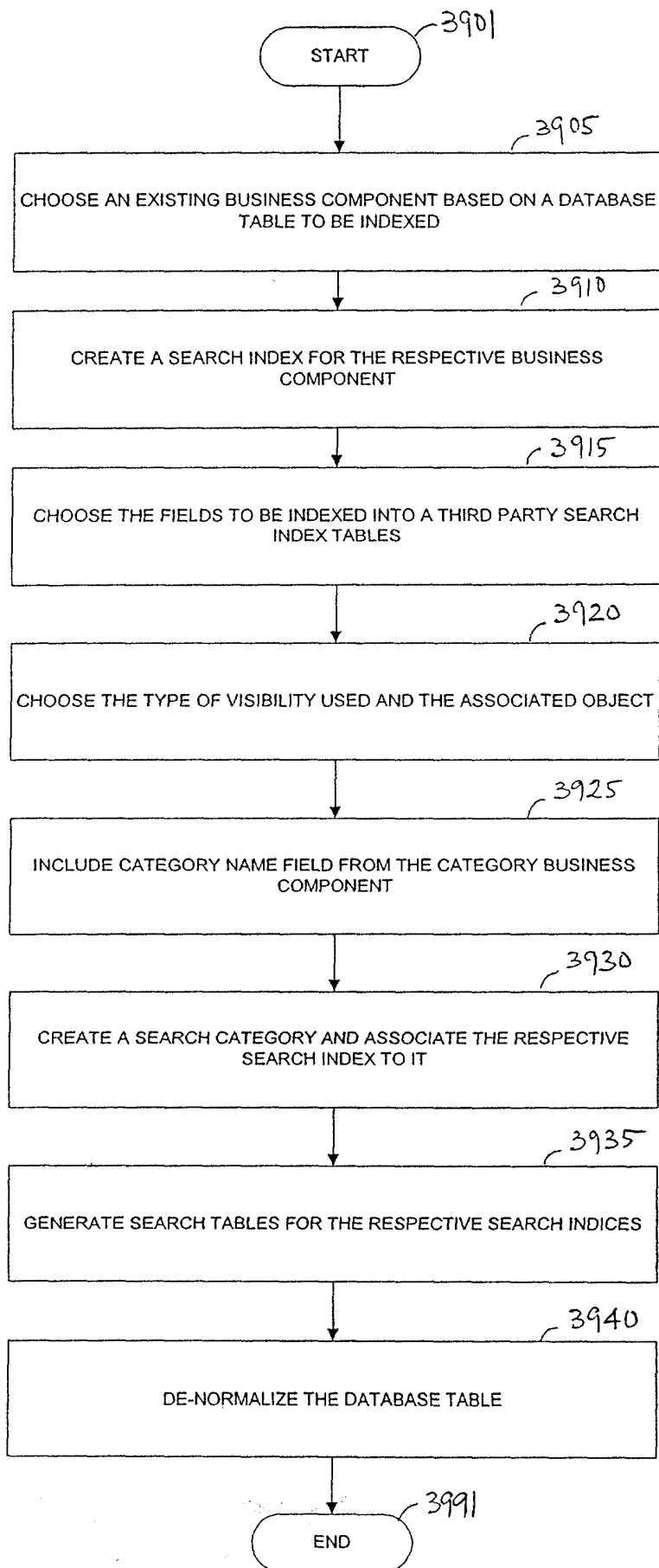


FIG. 38



3900

FIG. 39

09083598 02220

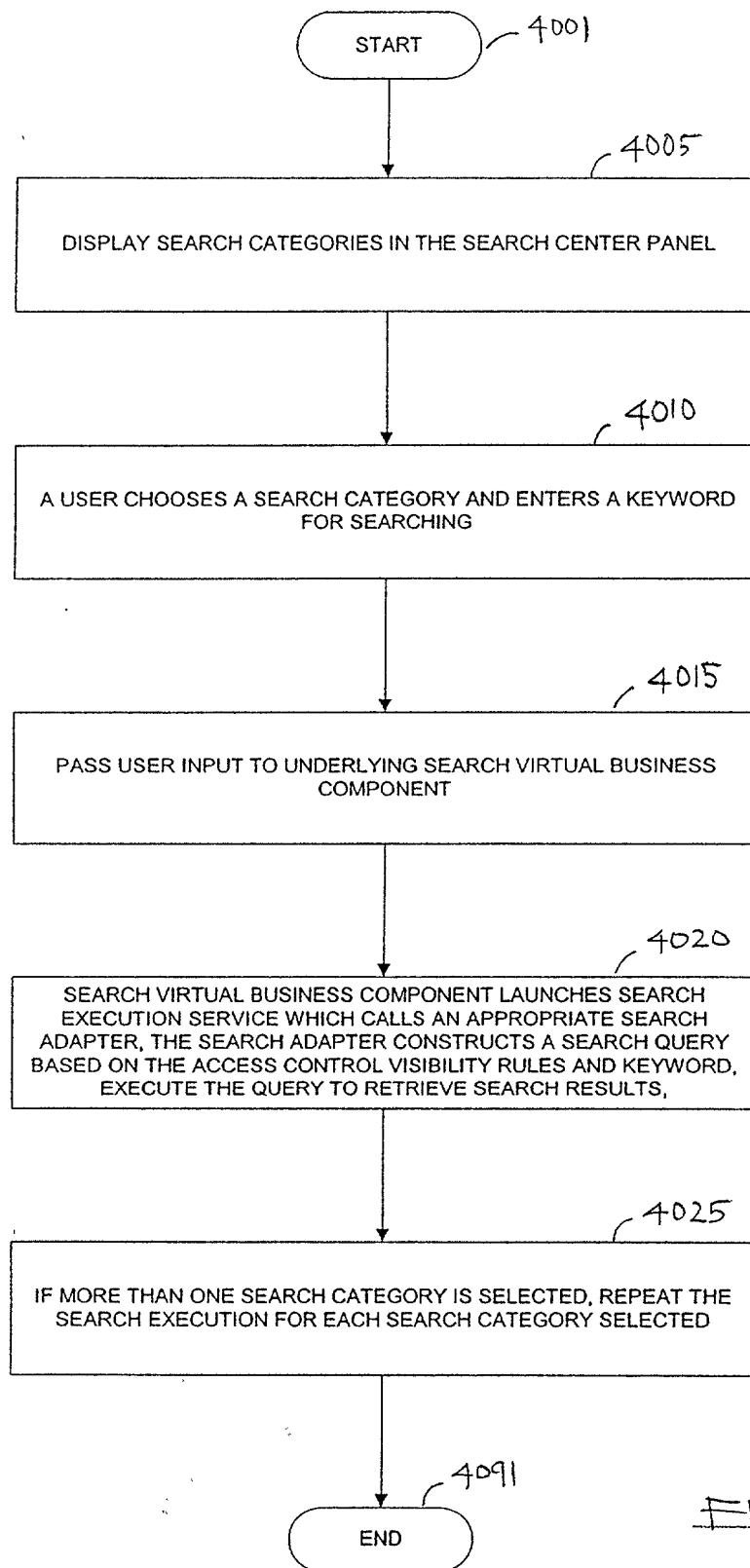
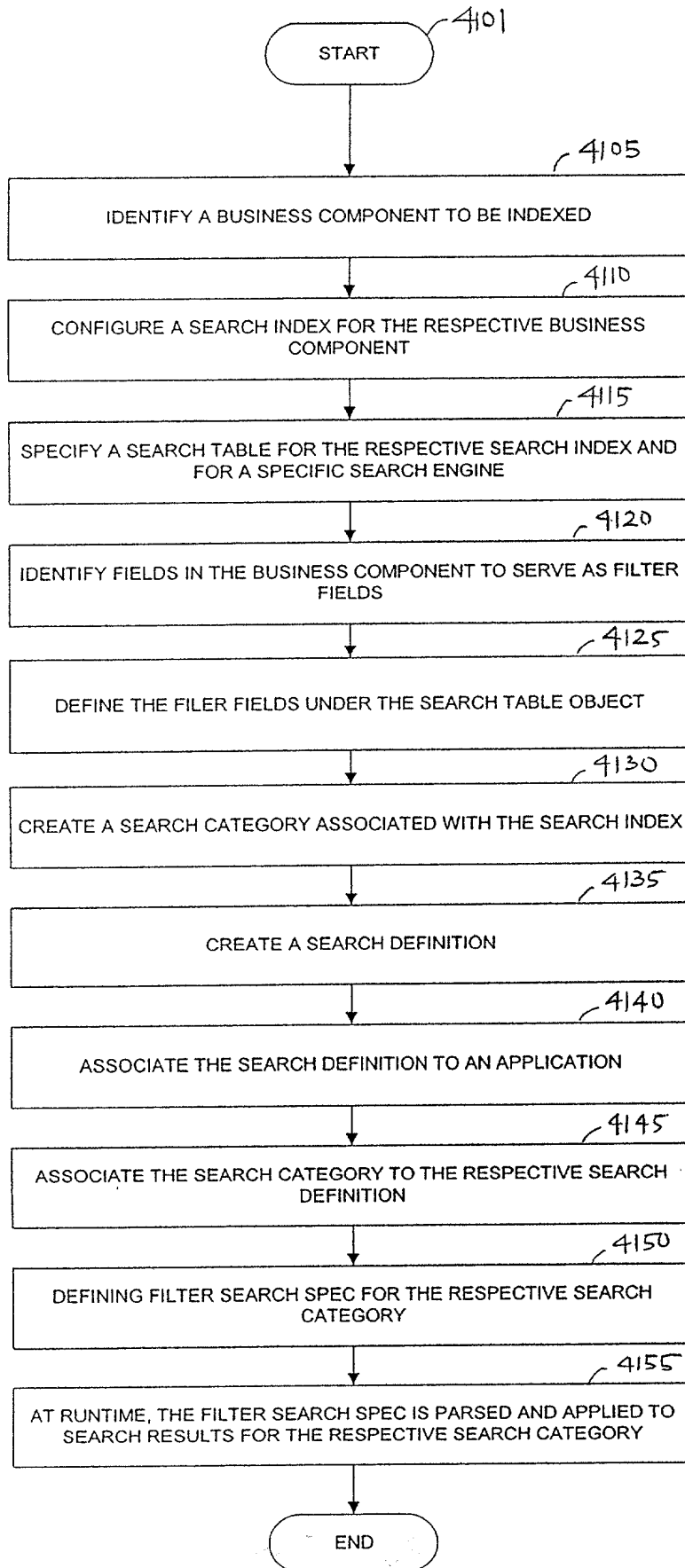
[illegible]

FIG. 40

00003558 000000



4100

FIG. 41

09883598 032300

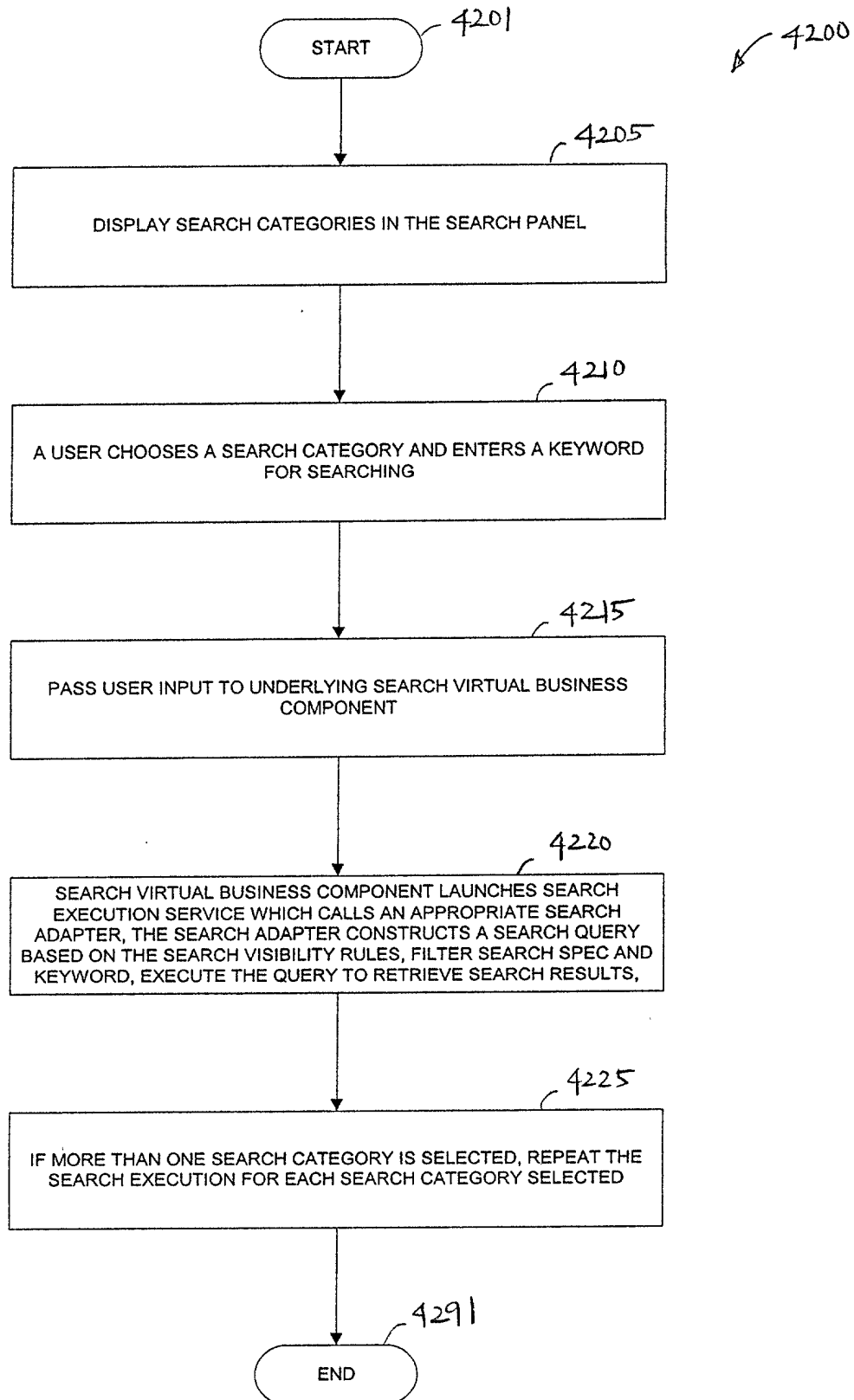


FIG. 42

09883598 09883598

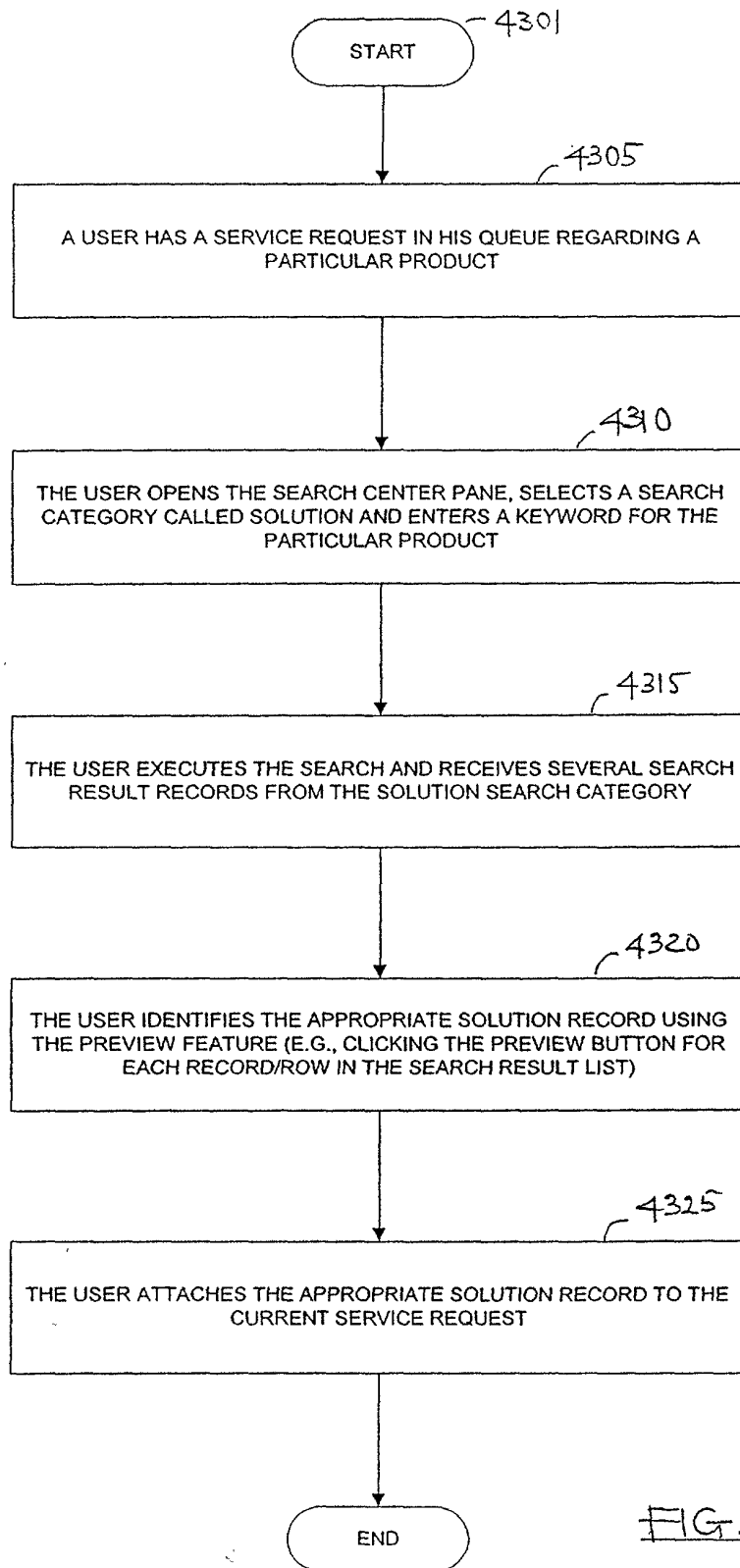


FIG. 43

```

graph TD
    4401([START]) --> 4405[call m_pFrameMgr::GetView to get the current view in the content area pane]
    4405 --> 4407[check in the repository to see if the current view is in the list of pick view of the active result record's search category  
If the current view is not in the list of pick view, get the screen definition, then look for the first candidate view that is in the pick view and is in the current screen]
    4407 --> 4409[get the reference to the frame to which the result record will be added.]
    4409 --> 4411{the search category is an external document?}
    4411 -- YES --> 4421[create new record in the applet]
    4421 --> 4423[call CSSBCFile::CreateFile to load the file to the file system]
    4423 --> 4425[write record]
    4411 -- NO --> 4431[invoke CSSBusComp::GetAssocList () to get the associate list.]
    4431 --> 4433[invoke CSSAssocList->SetSearchSpec () to locate the record]
    4433 --> 4435[invoke Execute(), Home (). Then there should be only one record.]
    4435 --> 4437[invoke CSSAssocList::AssocCurrentRow () to associate the record]
    4425 --> 4441[invoke m_pFrameMgr::BuildViewAsync to refresh the view in the Content Area. If the view is not the Pick View, build the Pick View in the Content Area]
    4437 --> 4441
    4441 --> 4449([END])
  
```

FIG. 44

Fig. 44

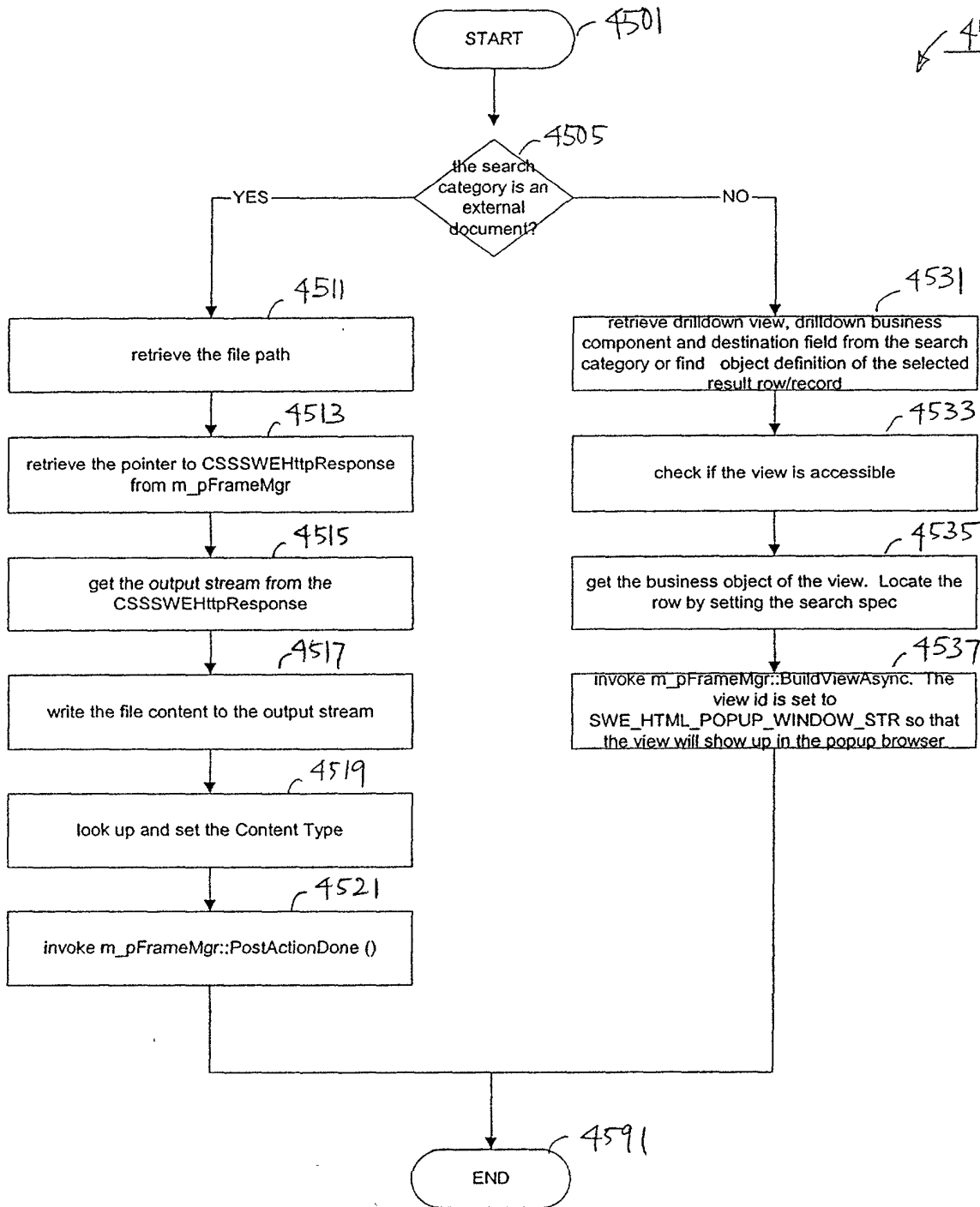


FIG. 45

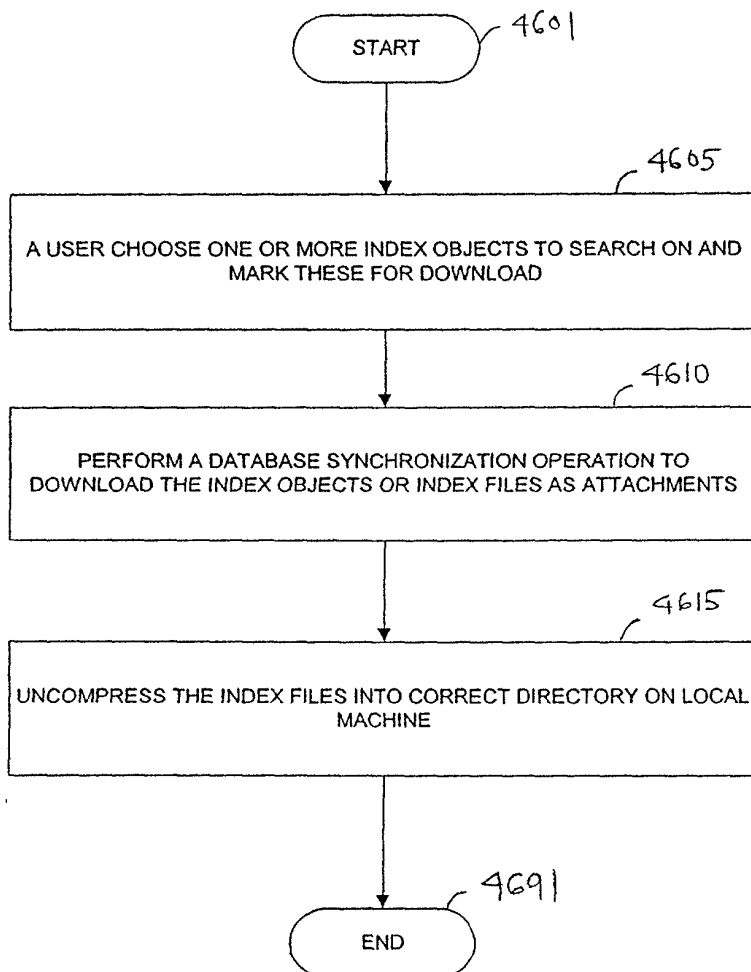
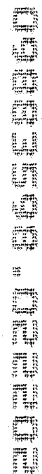


FIG. 46

4800



48

20220829 16:55:50

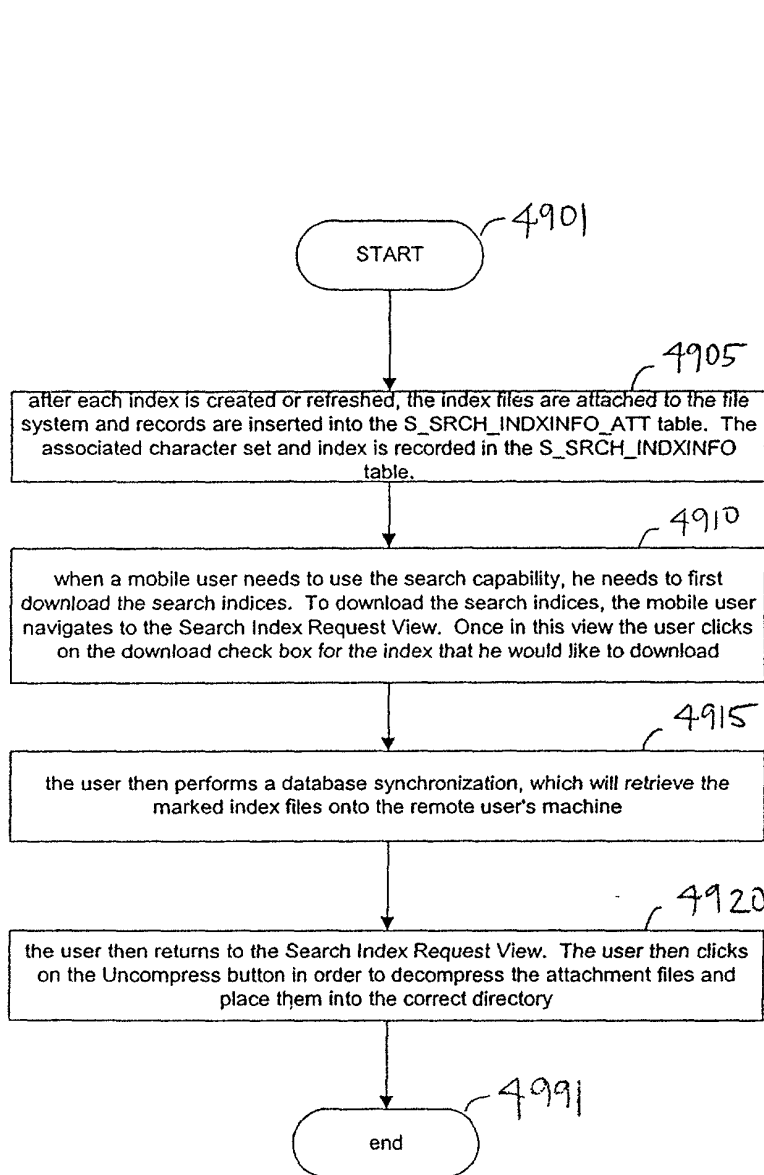


FIG. 49